The Forza **FVR-1211M** automatic voltage regulator (AVR) is an economic and reliable solution for giving your equipment the protection it deserves. It automatically steps up low voltage and steps down high voltage to levels that are suitable for your equipment.

The **FVR-1211M** is the perfect solution to protect your investment.

FEATURES

- Automatic Voltage Regulation
- Instantaneously switches to correct output voltage by closely tracking the input voltage
- Power Strip Outlook Design
- Power protection for all your peripherals in a space saving design
- User-Friendly LED Display
- Provides user explicit function state
- Internet, DSL, Fax/Modem Protection
- Protects phone and data line
- Advanced thermofuse protection

FVR-1211M

8 AC Output Outlets
Provides stable equilibrium power to your devices and peripherals
Visual Indicators
Boost
Power / Overheat
Buck
Delay Timer
Delay Timer
2sec/10sec/30sec settingsto further protect your equipments
Internet, DSL, Fax/Modem Protection
Protect your phone and data line from dangerous and costly lightning surges
Main Switch
User resettable breaker (thermofuse)

CONNECTIONS	FVR-1211M
Input	
Output	

Please do not connect a load or multiple loads that exceed the total UPS power rating.

MODEL	FEATURES	FVR-1211M
GENERAL	Capacity VA/W	1200VA/600W
	Color	Black
	Packing	Box
	Material	Plastic
	Technology	Electronic - Relays
INPUT	Voltage Range	90 - 145Vca
	Input Frequency	50/60Hz
	High current protection	>145Vac
	Surge energy rating	320 Joules
	Maximum current protection	4500 A
	EMI filter	No
	Input connection	NEMA 5-15P
	Cord length	1.2 meters
OUTPUT	Outlets	NEMA 5-15R x 8
	Voltage range	108-132Vca
	Input frequency	50/60Hz
	Start delay	Yes (2S-10S-30S)
	Regulation steps	3
	Protection type	Breaker (thermofuse)
TELEPHONE LINE PROTECTION	Connector	RJ11 (input - output)
	Cable for telephone line	N/A
	Protection against spikes in current	27 Joules, 7D241Kx1
INDICATORS	Visual indicators	3 LEDs
	Power ON	Green LED
	Boost/Buck Display	Yellow LED
OPERATING TEMPERATURE	Operating temperature	0 - 40 °C
	Relative humidity	0 - 95%, Not condensed
	Operating height	0 - 3,000 meters
	Storage temperature	-15 to 45 °C
	Audible noise	< 40 dB @ 1 meter
PHYSICAL DIMENTIONS	Dimensions (LxWxH)	250x95x80 mm
	Package dimensions (LxWxH)	262x118x88 mm
	Net weight	1.6 kg
	Weight with packing	1.7 kg